

JP-06289644

DIALOG(R)File 351:Derwent WPI
(c) 2002 Thomson Derwent. All rts. reserv.

010100737

WPI Acc No: 1995-001990/ 199501

XRAM Acc No: C95-002581

XRPX Acc No: N95-005993

for electrophotography - contains binder resin having plant-type wax and
biodegradable resin and is pollutant free

Patent Assignee: TOMOEGAWA SEISHISHO KK (TOMO)

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 6289644	A	19941018	JP 9378349	A	19930405	199501 B
JP 2597452	B2	19970409	JP 9378349	A	19930405	199719

Priority Applications (No Type Date): JP 9378349 A 19930405

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
-----------	------	-----	----	----------	--------------

JP 6289644	A		7	G03G-009/08	
------------	---	--	---	-------------	--

JP 2597452	B2		6	G03G-009/08	Previous Publ. patent JP 6289644
------------	----	--	---	-------------	----------------------------------

Abstract (Basic): JP 6289644 A

The toner contains a binder resin, having a plant-type wax and a
biodegradable resin. The plant-type wax content is 5-50 wt. % to the
binder resin.

USE/ADVANTAGE - Used in electrophotography. The toner has good
characteristics and is free from pollutants.

Dwg.0/0

Title Terms: ELECTROPHOTOGRAPHIC; CONTAIN; BIND; RESIN; PLANT; TYPE; WAX;
BIODEGRADABLE; RESIN; POLLUTION; FREE

Derwent Class: A89; G08; P84; S06

International Patent Class (Main): G03G-009/08

International Patent Class (Additional): G03G-009/087

File Segment: CPI; EPI; EngPI

Manual Codes (CPI/A-N): A12-L05C2; G06-A06; G06-G05

Manual Codes (EPI/S-X): S06-A04C1

Polymer Indexing (PS):

<01>

001 017; P0000

002 017; ND01; Q9999 Q8639 Q8617 Q8606; Q9999 Q6791; B9999 B3021 B3010;
B9999 B4535; B9999 B4488 B4466